

Note 1: Equipment type: The applicant must list each crusher, screen, conveyor, bin, pugmill, feeder, agricultural lime, etc.

Note 2: Flow diagram reference number: The applicant must attach a flow diagram. The flow diagram must show each piece of equipment, including each crusher, screen, conveyor, bin, pugmill, feeder, agricultural lime, etc. Each piece of equipment must be labeled with a reference number.

Note 3: Size: For crushers, size is the design operating rate (in ton/hr.). For screens, size is the dimensions of the top deck of the screen. For conveyors, size is the width of the conveyor. For bins, size is the design capacity in tons.

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ROAD INFORMATION							
4. Roads:	Paved (Miles of road)	Unpaved (Miles of road)	Watered (Miles & frequency)		Other control (specify)		
Plant yard							
Access roads							
STOCKPILE INFORMATION							
5. Stockpiles:	Estimated annual tons	Turnover rate (Tons/Month)	Wetted as piled	No. of sides enclosed	Other dust control (See Note 4)	Loading method (e.g. loader, conveyor) Load in Load out	
Coarse: Over 1"							
Fine: 1" to 1/4"							
1/4" and less							
MFG. Sand							
Other (specify)							
EMISSION INFORMATION							
6. Particulate emission data:	Flow diagram ref. number (See Note 5)	Average emissions (Lbs./Hr.)	Maximum emissions (Lbs./Hr.)	Average emissions (Tons/Year)	Emissions est. method (See Note 6)	Control devices (Note 6)	Control efficiency (%)
Primary crushing							
Secondary crushing							
Tertiary crushing							
Agricultural lime							
Open storage							
Enclosed storage							
Conveying & Transferring							
Loading out							
Traffic dust							
Other (specify)							
Totals							
7. Comments							

Note 4: Explain in comments, if necessary.

Note 5: As identified on the flow diagram required in item #3

Note 6: Refer to the back of the Non-Title V Facility Identification Form (APC 100) for estimation method and control device codes.